ARMY MASTER PLANNING WORKSHOP

WELCOME TO HOT SAN DIEGO

Workshop Goal

GOAL: Focused dialog with Army Real Property Master Planners to formulate strategy, and Initiatives needed to re-invigorate master planning that will provide consistent level of planning Services for the Army at all echelons, that will enable installations the framework to develop Quality communities that will support future change in force structure, new weapon development and ensure that tenets of Sustainability, environmental stewardship and infrastructure assurance.

HOW WE GOT HERE

- **RP/MP WORKSHOP BILOXI**
- **RP/MP WORKSHOP ROANOKE**

✓MACOM/IMA RELATIONSHIPS
✓MILCON GUILDANCE/PRIORITIZATION
✓FACILITY REDUCTION
✓RP MANAGEMENT GUIDANCE
✓RESERVE COMPONENT RELATIONSHIPS
✓DESIGN STANDARDS

NETCOM 10 HQ IMA – MASTER PLANNING

REAL PROPERTY MASTER PLANNING WORKSHOP – SAN DIEG

PROVIDE SYNERGETIC SOLUTIONS TO IMPROVE ARMY REAL PROPERTY MASTER PLANNING

Mr. Don Whitcher/SFIM-PL-Q/ donald.whitcher@hqda.army.mil/703-602-6309

HOW WE GOT HERE

- ✓**ENHANCING SUPPORT TO IMA AT ALL ECHELONS** *(FUNCTIONAL/GIS)*
- ✓**USING NEW PLANNING TOOLS** *(SPIRIT/FORT FUTURE/PLNG CHARETTES)*
- ✓**DD1391 PROGRAMMING SUPPORT**
- ✓**KEY POINTS: PROVIDE FUNCTIONAL HUMAN CAPITAL**
- ✓**MUST SUSTAIN CONSISTENT/ QUALITY PRODUCT & SERVICES**
- ✓**NEED TO WORK CLOSER WITH IMA**

FACILITY PLANNING & ACQUISITION WORKSHOP – HILTON HEAD

FACILITY PLANNING & ACQUISITION WORKHSOP- SAN ANTONIO

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REAL PROPERTY MASTER PLANNING WORKSHOP – SAN DIEGO

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HOW WE GOT HERE STEP 3

AGENDA THEME

- DAY 1 ACSIM/IMA GUIDANCE ON REAL PROPERTY MASTER PLANNING
- DAY 2 MASTER PLANNING TECHNOLOGY, TOOLS AND PRODUCT STANDARDS
- DAY 3 PLANNING COLLABORATION TECHNIQUES AND TOOLS
- DAY 4 NEW TRENDS AFFECTING INSTALLATION PLANNING
- DAY 5 REAL PROPERTY PLANNING STEERING COMMITTEE

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WORKSHOP PARTICIPANT CHALLENGES

Be Flexible

Engage in the dialog/discussions

Help the Army ensure consistent level of Master Planning Support throughout all installations

Build planning networks

AGENDA

- 1300-1305 Welcome
- 1305-1315 Administrative Notes
- 1315-1415 Opening comments challenges
- 1415-1445 Facility Plng Acquistion Workshop Actions
- 1445-1500 Break
- 1500-1600 Master Planning Support to the Army Installations
- 1600-1700 AR 210-20 Update

AGENDA

28 October Tuesday Sessions

- 0800-1215 GIS for Installations
- 1215-1315 Lunch
- 1315-1400 Mapping Standards
- 1400-1415 Break
- 1415-1515 MP Portal/MP IKO
- 1515-1600 MPI Update/ Community of Practice
- 1600-1700 RP MP Digest/Area Development Plans

AGENDA

29 October Wednesday Sessions

- 0800-0930 Planning Charrettes
- 0930-0945 Break
- 0945-1045 Ft Future Plng Tool
- 1045-1115 Use of Spirit Tool
- 1115-1215 IDS/ IDG
- 1215-1315 Lunch
- 1315-1700 Planning Collaborative Exercise

Facility Planning and Acquisition Workshops

A review of actions/recommendations

FPAW Background

- Promote a dialog to identify new and improved USACE planning and engineering concepts, policies and procedures and systems to better synchronize installation planning and related installation support activities with Army Transformation and IMA goals and objectives

- Workshop Goals
  - Create a forum for USACE installation-support personnel, particularly in MP/1391 programming arena to share information and lessons-learned from previous Army Transformation efforts.
  - Enable USACE to gain a better understanding of IMA organization and plans for providing MP and other support to installations,
  - Further develop a USACE installation suppport concept, organization, and procedures to be responsive to Army Tranformation and add value to IMA

FPAW 2 Expectations/Results

- IMA/USACE interface
  - USACE Divisions building close relationships with Regions (SERO, KORO)
- SPIRIT= Sustainable Design & Development
  - Recommends USACE Center of Standardization /Expertise to review all DD 1391's with their specialty to ensure meet customer's facility needs and meets mandated sustainablity ratings.
  - Cost Engineering experts need to insert sustainablity factors in the front end of programming activities/ charettes
  - ERDC/CERL developed a web-based SPIRIT Tool

FPAW 2 Expectations/Results

- AR 210-20 Update
  - Update provides new roles, proponency for GIS, integrates Sustainability, infrastructure assurance
  - Revitilized commitment to Master Planning requires USACE to provide ‘human capital’ to support ACSIM/IMA
  - Essential HQ USACE/ACSIM/HQ IMA must work closely to ensure USACE capabilities positioned
- Comprehensive Base Planning – Air Force Experience
  - Very similar guidance and procedures
  - Extensive commitment to GIS
  - Utilizes Web to desiminate general plans and trainining modules.
  - Hires professional planners (GS 020-11- master in Planning, however experiencing staffing shortfalls.

FPAW 2 Expectations/Results

- Planning Charette/s 1391
  - Fort Worth District provides a methodology that has created a great planning product that produces a collaborative environment and quality DD1391 documentation
  - USACE challenge, charette standardization, what does the Army want?
- Fort Future/ Installation Planning Tools
  - Developed modules include Risk/Assessment tools, installation planner, facility composer, force protection, area/site composer, integrated installation planner
  - Provide a vehicle for ERDC-CERL investigators, to leverage real world accurate planning information.
  - Establish a User/Develop group of IMA planners to ensure tools meet installation planning needs.

FPAW 2 Expectations/Results

- FPAW NEXT STEPS
  - USACE AND IMA have nurtured good support relationships with IMA focused to support IMA requirements
    - Providing GIS/ functional support to many installations
  - Essential to have consistent level of MP support to the entire IMA community
  - Essential to have face-to-face discussion with IMA community, next forum work closely with IMA